



Product Specification Sheet

Targus DEFCON® Laptop & iPod Lock Combo Set

Part #: ASP13US



Product Description:

The Targus DEFCON® Notebook & iPod Lock Combo Set includes the Eyelet Security Lock for iPod and the DEFCON® CL Notebook Computer Cable Lock allowing users to secure both their notebook and iPod together. The Eyelet Lock is constructed with galvanized steel and attaches to the iPod's dock connector. The cable from the notebook lock is threaded through the Eyelet Lock's pass-through loop and then fastened to the notebook to secure both devices simultaneously. The DEFCON Cable Lock is constructed with galvanized steel for maximum protection and attaches to any notebook computer equipped with a lock slot. The notebook lock has up to 10,000 possible combinations that can be set or changed at any time. Perfect for your workspace or company displays, both the DEFCON Cable Lock and Eyelet Security Lock provide a high level of protection for two devices prone to theft.

Product Features and Specifications:

- **Save \$14.99 on these products by purchasing in a bundle**
- **Eyelet Security Lock for iPod** – Use with a Targus notebook lock and secure your iPod and notebook together. Vinyl-coated cable. Dock connector lock allows for ease of use and stationary security. User resettable 3-digit combination for increased security. Compatible with iPods with a dock connector: 5G, nano, iPod Photo, 4G, iPod Mini, 3G
- **DEFCON CL Notebook Computer Cable Lock** – Galvanized steel cable attaches to any notebook equipped with a lock slot. Features up to 10,000 possible combinations that can be set at any time

Product Name	Targus DEFCON® Laptop & iPod Lock Combo Set	Exterior Dimensions	Eyelet Lock: 5.5" x 1.25" x 0.5"
Model Number	ASP13US	Exterior Material	Galvanized steel
Street Cost	\$39.99	Warranty	Limited One Year Warranty
Color	Eyelet Lock: Black	Weight	DEFCON Lock: 6.2 oz
Color	DEFCON Lock: Grey	Weight	Eyelet Lock: 2 oz
Color	DEFCON Lock: 6.5 ft. long		

Features, specifications and price are subject to change without notification.